CLAIMS

What is claimed is:

1. A compound bow sound dampening, stabilization and rest device consisting of:

   A. A mechanism which mounts to the front of a compound bow through the standard 5/16 inch by #24 threaded stabilizer receiver.

   B. The mechanism incorporates a mounting footplate that attaches to virtually all makes and models of camera monopods, bipods, and tripods through the 1/4 inch by #20 threaded bolt standard on most camera equipment.

2. The compound bow stabilization device of claim 1 when attached to a camera pod, stabilizes the compound bow allowing the archer to adjust aim while decreasing arm fatigue and arm stress from the weight of the compound bow while at a full arm extension.

   A. The archer can position and lock the compound bow into virtually any desired position utilizing the adjustments of the camera pod.

   B. The archer can increase precision, confidence, and shooting time due to decreased arm fatigue and arm stress from holding the compound bow at a full arm extension.

3. The compound bow stabilization device of claim 1 allows the archer a stable shooting platform or rapid freehand shooting.

   A. The archer can utilize the stabilization device of claim 1 and a camera pod as a stable shooting base or;

   B. The archer, utilizing the quick detach feature of the camera pod, can rapidly detach the stabilization mechanism from the camera pod for freehand shooting.

4. The compound bow stabilization device of claim 1 when attached to a camera monopod, bipod, or tripod also acts as a sound-dampening device by transferring the sound through the camera pod and into the surface the archer is standing on .